EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	341	600/344.ccls.	US-PGPUB; USPAT	AND	ON	2010/10/27 16:09
S2	52	(600/310-344.ccls.) and (hitachi.as.)	US-PGPUB; USPAT	AND	ON	2010/10/28 13:50
S3	2707	(600/310-344.ccls.) and (light source or irrad$5 or illumin$5) and detect$4 and intensit$3	US-PGPUB; USPAT	AND	ON	2010/10/28 14:43
S4	868	(600/310-344.ccls.) and (light source or irrad$5 or illumin$5) and detect$4 and intensit$3 and switch	US-PGPUB; USPAT	AND	ON	2010/10/28 14:44
S5	852	(600/310-344.ccls.) and (light source or irrad$5 or illumin$5) and detect$4 and intensit$3 and switch and time	US-PGPUB; USPAT	AND	ON	2010/10/28 14:44
S6	335	(600/310-344.ccls.) and (light source or irrad$5 or illumin$5) and detect$4 and intensit$3 and switch same time	US-PGPUB; USPAT	AND	ON	2010/10/28 14:45
S7	88	(600/310-344.ccls.) and (light source or irrad$5 or illumin$5) and detect$4 and intensit$3 and switch same time and density	US-PGPUB; USPAT	AND	ON	2010/10/28 14:45
S8	235	600/336.ccls.	US-PGPUB; USPAT	AND	ON	2010/11/17 16:13

S9	40	600/336.ccls. and light and mix$4 and wavelength$1 and intensit$3 and error	US-PGPUB; USPAT	AND	ON	2010/11/17 16:15
S10	2	("6611698" | "6640133").PN.	US-PGPUB; USPAT	AND	ON	2010/11/17 16:17
S11	30	600/336.ccls. and light and mix$4 and wavelength$1 and error and intensit$3 same change$3	US-PGPUB; USPAT	AND	ON	2010/11/17 17:07
S12	1	600/336.ccls. and light and mix$4 and wavelength$1 and error and intensit$3 same change$3 same ratio$3	US-PGPUB; USPAT	AND	ON	2010/11/17 17:07
S13	0	(600/300-344).clss. (emitt$3 or irradiat$4 or illuminat$4) same (reciev$4 or detect $4) same (mix$4 with light$1) same wavelength$1 same (measur$4 with densit $3) same (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:36
S14	1	(600/300-344).ccls. (emitt$3 or irradiat$4 or illuminat$4) same (reciev$4 or detect $4) same (mix$4 with light$1) same wavelength$1 same (measur$4 with densit $3) same (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:37

S15	1	("600").clas. (emitt$3 or irradiat$4 or illuminat$4) same (reciev$4 or detect$4) same (mix$4 with light$1) same wavelength$1 same (measur$4 with densit$3) same (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:38
S16	1	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4) and (reciev$4 or detect$4) same (mix$4 with light$1) same wavelength$1 same (measur$4 with densit$3) same (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:39
S17	1	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4) and (reciev$4 or detect$4) and (mix$4 with light$1) same wavelength$1 same (measur$4 with densit$3) same (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:39
S18	1	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4) and (reciev$4 or detect$4) and (mix$4 with light$1) and wavelength$1 same (measur$4 with densit$3) same (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:39

S19	1	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4) and (reciev$4 or detect $4) and (mix$4 with light$1) and wavelength$1 and (measur$4 with densit $3) same (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:40
S20	2	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4) and (reciev$4 or detect $4) and (mix$4 with light$1) and wavelength$1 and (measur$4 with densit $3) and (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:40
S21	89	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4)and (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:44
S22	27	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4)same (chang$4 with ratio$1 with intensit$4)	US-PGPUB; USPAT	AND	ON	2010/11/29 07:44
S23	0	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4)same (chang$4 with ratio$1 with intensit$4) same ("0.3" to "0.7")	US-PGPUB; USPAT	AND	ON	2010/11/29 07:48
S24	1	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4)same (chang$4 with ratio$1 with intensit$4) same ("0.7")	US-PGPUB; USPAT	AND	ON	2010/11/29 07:48

S25	3	(600/300-350).ccls. (emitt$3 or irradiat$4 or illuminat$4)same (chang$4 with ratio$1 with intensit$4) same mix$4	US-PGPUB; USPAT	AND	ON	2010/11/29 07:48
S26	1	"6611698".pn.	US-PGPUB; USPAT	AND	ON	2010/11/29 10:51
S27	1	"6640133".pn.	US-PGPUB; USPAT	AND	ON	2010/11/29 10:53
S28	1	"7047054".pn.	US-PGPUB; USPAT	AND	ON	2010/11/29 12:53
S29	0	"704057".pn.	US-PGPUB; USPAT	AND	ON	2010/11/29 12:53
S30	1176	600/323.ccls.	US-PGPUB; USPAT	AND	ON	2010/11/30 06:35
S31	0	600/323.ccls. and wavelength$1 and intenst$4	US-PGPUB; USPAT	AND	ON	2010/11/30 06:35
S32	700	600/323.ccls. and wavelength$1 and intenst$4	US-PGPUB; USPAT	AND	ON	2010/11/30 06:36
S33	0	(600/323.ccls. and wavelength$1 and intensit$4) @pd<="2006"	US-PGPUB; USPAT	AND	ON	2010/11/30 06:39
S34	15	600/323.ccls. and wavelength$1 and changing with intensit $4	US-PGPUB; USPAT	AND	ON	2010/11/30 06:50
S35	268	600/323.ccls. and wavelength$1 and (chang$3 or adjust$4 or input$4) with intensit$4	US-PGPUB; USPAT	AND	ON	2010/11/30 06:52

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